

Single Basket Straining System Cutaway



Model: 273-320

DAC Worldwide's Single Basket Straining System Cutaway (273-320) is a realistic sectioned example of a simplex basket strainer commonly found in petro-chemical plants, refineries, and other similar industrial environments.

Often used in process applications where significant debris is encountered, these easily-maintained devices dependably protect downstream equipment, such as centrifugal pumps, meters, valves, and spray nozzles, from damage.

The cutaway includes a formed-steel mounting assembly, allowing for stand-alone display, bench-top mounting, or mounting on related DAC Worldwide mounting benches and display systems.

Through careful sectioning, the complete internal configuration of the strainer can be seen, while allowing for disassembly for more complete inspection. All primary features have been retained and new replacement hardware is provided where appropriate.

FEATURES & SPECIFICATIONS

- Sectioning of an actual industrial cast iron strainer (common component brands and models chosen for industrial relevancy).
- Cleaning, priming, and painting using a high-durability urethane coating.
- The strainer basket and all o-rings have been retained for maintenance-related activities.
- Replacement plated hardware where applicable.
- 13-gauge, formed-steel, powder-coated mounting stand with component mounting brackets.
- Provision for mounting on related DAC Worldwide bench, workstation, and storage products.
- Original equipment Installation, Operation, and Maintenance Manual.
- Packaging for shipment via parcel service or courier.

PRODUCT DIMENSIONS

- **Product Dimensions**

(L x W x H)

8.5" x 8.5" x 8.5" (216 x 216 x 216 mm)

10.5 lbs. (5 kg)

- **Shipping Dimensions**

(L x W x H)

12" x 12" x 12" (305 x 305 x 305 mm)

13 lbs. (5 kg)

OPTIONS

- Recommended #902V Mobile Display Stand
- #920F - Display/Support Assembly

Address

DAC Worldwide
3 Killdeer Court, Suite #301
Swedesboro, NJ 08085

Contacts

email: contact@dacworldwide.com
phone: (800) 662 5877